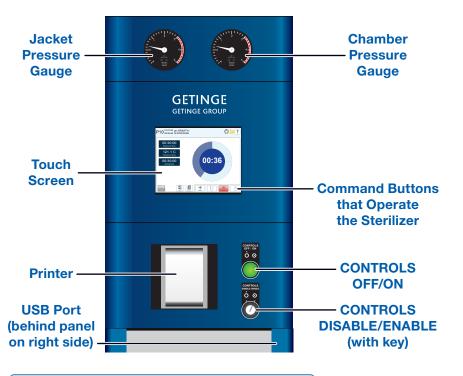
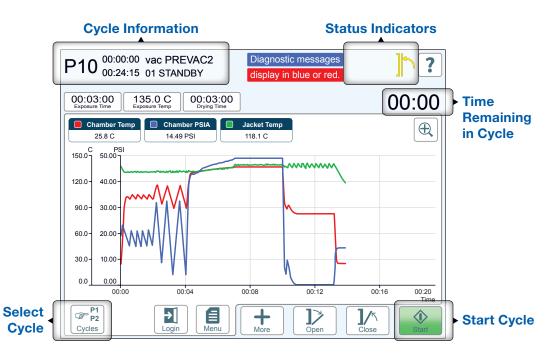
733HC-E Steam Sterilizer

QUICK REFERENCE POSTER







TURNING THE STERILIZER ON/OFF



Turn the key RIGHT to ENABLE the controls.

Press CONTROLS OFF/ON to turn the sterilizer ON (illuminated) or OFF (not illuminated).



If the button is ILLUMINATED but the display is OFF, touch the screen to turn it ON.

Turn the key LEFT to DISABLE the controls. Remove the key to prevent unauthorized operation.

OPERATING THE DOOR

WARNING - BURN HAZARD

Steam released from the sterilizer chamber can cause serious burns. Stand away while the door is moving.



Tap to **open** a closed door.

Tap to **unseal** a sealed door.



Tap to **close** an open door.

Tap to **seal** a closed door.



This status indicator displays when all doors are closed but at least one is not sealed.



This status indicator displays when all doors are sealed.

The **733HC-E Steam Sterilizer** is designed to process hospital supplies. For detailed operation information, read your User Manual. Use this poster for quick reference only.

STERILIZING THE LOAD



- 1. Tap the **Cycles** button to display the list of available cycles.
- 2. Tap the button labeled with the correct cycle for the load.
- 3. If necessary, edit the cycle's parameters (password required).
- 4. Check that the **Start** button is enabled (green). If not, correct any failure conditions and close all doors.



5. Tap the **Start** button.



The In Process indicator displays in the status area while the cycle runs.

If necessary, you can cancel the cycle:



a. Tap the **Stop** button.

b. In the More screen, tap the **Abort** button.

EFFECTIVENESS OF THE CYCLE

Before you unload the sterilizer, determine the effectiveness of the cycle.

COMPLETE AND SUCCESSFUL



The Cycle Complete button displays. Tap it to silence the alert sound.



The GREEN **Process Complete** status indicator displays.

CYCLE COMPLETE displays in the cycle information area.



CYCLE COMPLETE prints below the CYCLE RESULTS.

The door unseals and remains closed, ready to open.

INCOMPLETE AND UNSUCCESSFUL



The **Silence Alarm** button displays. Tap it to silence the pulsing alarm.

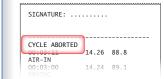


The **Process Failure** status indicator displays and a red diagnostic message displays the reason for the failure.

When the cycle ends, STANDBY displays in the cycle information area.



The RED **Process Incomplete** status indicator and the More screen display.



CYCLE ABORTED prints.

The doors remain sealed. Correct the

cause of the failure. Tap the CLEAR button. Then unseal the door.

SELECTING A PROCESS SCREEN



1. To change the process screen, tap the Menu button.



2. In the main menu, tap the Screen button.



3. In the Screen menu, tap the button for the desired process screen.

WARNING



RISK OF BURNS, INJURY, OR NONSTERILE ITEMS

This poster is a supplement to the User Manual. It does not list detailed instructions or the hazards associated with operating this equipment. For more instructions and warnings, see the User Manual (PN 61301606344).

RISK OF NONSTERILE DEVICE

You are responsible for any cycles with settings other than factory set parameters. Use biological indicators (BI) to verify cycle performance.

RISK OF NONSTERILE DEVICE

If the cycle is canceled, it must be considered incomplete and the load must be reprocessed (unwrapped goods or liquids) or repacked and reprocessed (wrapped goods).

HOT SURFACES

The chamber, door, and accessories may be hot enough to cause burns. Wear personal protective equipment (PPE) when loading and unloading the chamber.

POSSIBILITY OF INJURY

Persons entering the chamber could become trapped. Before entering the chamber, turn the CONTROLS DISABLE/ENABLE key to DISABLE, remove it, and keep it with you.

POSSIBILITY OF INJURY

If a WATER IN DRAIN message displays, DO NOT operate the chamber door. Hot water in the chamber may spill if the door is opened. Wait until the message clears before attempting to open the door.

RISK OF INFECTION

The Liquids Cycle is not intended for the sterilization of liquids intended for direct patient contact.

Before contacting Getinge USA Service, have qualified maintenance personnel check the:

• steam supply: Is pressure adequate, strainer clogged?

• door gasket: Is it worn? Replace as necessary.

• chamber: Is drain screen clogged, screen missing?

• water supply: Is pressure adequate, strainer clogged?

• air filter: Is it dirty, clogged? Replace as necessary.

electrical supply: Is circuit breaker lit?

If the problem persists, contact your Getinge USA Service representative by:

• Telephone - (800) 950-9912

• Facsimile - (800) 950-2570 • E-mail - service@getingeusa.com

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